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### **Embracing Change**

By Lyn Kuhn

In order to survive in today's farming world, producers must have their eyes wide open to constant changes in markets, weather patterns, technology and so forth. In fact, Statistics Canada shows that total agricultural acreage is about the only thing in the agricultural industry that has stayed constant over time.

For producers Bob and fvy Goodbrand, that simply drives home the fact that our agricultural land base is limited, and most of the land that is of agricultural use is already in use. So if we want it to remain productive, we had better take care of it!

Bob and Ivy Goodbrand and their family run a commercial cattle operation about 10 miles south of Broadview, near the Pipestone Creek. They are no strangers to the

changes that have become necessary to survive in today's farming world. Decreases in grain prices, dry weather, and the elimination of the Crow Benefit convinced the Goodbrands to convert their cropping operation to a straight cattle operation in the mid-eighties. They also converted their purebred operation to a commercial herd in the nineties to better suit market demands at that time. Then five years ago, Bob was forced to seek off-farm income to subsidize their operation through the BSE crisis.

The fact of the matter is, however, that without suitable land and water resources, agriculture in itself is not viable. The Goodbrands recognize this as a serious issue and perhaps one of the most important places to be making changes in agriculture right now. Whether the emphasis is placed at the producer level or at the technical level, the Goodbrands are definitely doing their part.

Two years ago they began working with Etienne Soulodre, a Senior Agrologist with the Saskatchewan Watershed Authority. They received their Environmental Farm Plan certification shortly thereafter, and have since implemented several Beneficial Management Practices (BMP's) with

technical advice from Etienne and financial assistance from the Canada — Saskatchewan Earm Stewardship Program.

"I did not realize the damage cattle could do to the willows along the creek, and treed areas in general, until Etienne pointed that out," said Bob.

And that is one of the major reasons that the Goodbrands have installed an offsite solar watering system for the cattle.

and fenced off an area of the creek that was in especially bad condition. Portable wind breaks have also been provided to offer the animals protection from the elements in the winter and relieve stress on the treed areas of their range.

In addition, Bob and Ivy's daughter, Amy, took a keen enough interest in these issues that she went on to earn a double degree in Biology and Geography, and is currently spending her second summer working on a water runoff study along the Pipestone Creek with the Watershed Authority.

The Goodbrands are doing their part to improve the way they manage their soil and water, but realize that the benefits are cumulative and dependant on others following in the same direction, as well as educating the next generation on the value of these resources and the importance of protecting them.



Ivy, Amy and Bob Goodbrand.

## What's New?

Take a look at some of the upcoming events and new projects and programs available from the Saskatchewan Watershed Authority and our partner agencies . . .

#### Agri-Environmental Group Plans Extended

Agri-Environmental Group Planning was first funded as a component of the Canada/Saskatchewan Agricultural Policy Framework (APF) Implementation Agreement. While the funding for APF ended on March 31, 2008, a number of APF programs have been continued with new funding for up to one year under an Extension Agreement between Canada and Saskatchewan.

Through Agri-Environmental Group Plans, producers can apply for cost-shared funding that targets the implementation of two or three beneficial management practices (BMP) where water is the priority issue. Agri-Environmental Group Plans provide the benefit of hands-on support from a local advisor who can assist producers in the completion of their projects.

There are a total of 10 watershed-based and three sectoralbased Agri-Environmental Group Plans in Saskatchewan. For general information on these projects, please call Terry Kowalchuk, Technical Lead, Ag-Land and Ag-Forestry with Agriculture and Agri-Food Canada at (306) 691-3376, or Bill Henley, Manager of Environmental Programs for the Saskatchewan Ministry of Agriculture, at (306) 933-8116.

#### WUQWATR Signs Funding Agreement, Opens New Office

The Wascana and Upper Qu'Appelle Watersheds Association Taking Responsibility, Inc. (WUQWATR) is a non-profit corporation established to coordinate the implementation of the Upper Qu'Appelle River and Wascana Creek Watersheds Source Water Protection Plan. The group recently signed a funding agreement



Saskatchewan Watershed Authority President Alan Parkinson (right), on behalf of Minister Nancy Heppner, presents a cheque to Board Chair Fred Clipsham.

with the Saskatchewan Watershed Authority, through which the Authority will provide \$50,000 annually for three years to assist with the salary, office and travel expenses associated with hiring a General Manager to coordinate implementation of the plan.

The funding agreement was signed as part of a ceremony to officially open the group's new office, which is located in the home of the Wascana Centre Authority. The office is being provided by the Wascana Centre Authority in support of the association's work.

For more information, please contact General Manager Duane Haave at (306) 757-1704, or by e-mail at wuqwatr/a/sasktel.net.

#### Well Decommissioning Video Now Available

The Saskatchewan Watershed Authority, in conjunction with Agriculture and Agri-Food Canada - Prairie Farm Rehabilitation Administration, has created a six minute video on decommissioning abandoned water wells.



The new video will help property owners plan to decommission an abandoned water well.

The video outlines the dangers posed

by abandoned wells and the procedures for properly decommissioning them using detailed animated diagrams and footage from an actual well decommissioning. Copies of the video are available on a loan basis at all Authority regional offices, as well as through your local Watershed Stewards or the Saskatchewan Ground Water Association office. You can also view the video online at www.swa.ca.

Financial support for this video has been provided by the Agriculture Council of Saskatchewan through the Canadian Adaptation and Rural Development in Saskatchewan (CARDS) Program. Funding for the CARDS program is provided by Agriculture and Agri-Food Canada.

#### Watershed Residents Learn More About Their River

The South Saskatchewan River Watershed Stewards Inc. held an open house on Sunday, June 8th, at their new location in the Town of Outlook office building. Attendees had a chance to find out more about the South Saskatchewan River Watershed Source Water Protection Plan, and how they could become involved in protecting source water.

The open house was also held as a gesture of support for Canadian Rivers Day, and for the designation of the South Saskatchewan River as a Heritage River. The Canadian Heritage Rivers System, Canada's national river conservation program, encourages the enjoyment and appreciation of rivers, and awards Heritage designation to leading Canadian rivers. The Heritage River designation requires outstanding natural, cultural and recreational values, public support and a conservation management plan for the future. Local citizens and associations such as the Mid Sask Regional Economic Development Authority/Community Futures Development Corporation and the Meewasin Valley Authority, with the support of the South Saskatchewan River Watershed Stewards Inc., are currently pursuing Heritage River designation for the South Saskatchewan River.

Those who would like to help support this effort can e-mail the Meewasin Valley Authority at meewasin@meewasin.com (please type "Heritage River" in the subject line) or call the Mid Sask REDA/CFDC at 1-888-929-9990 or (306) 867-9566.

#### Lower Souris River Watershed Residents Surveyed

Did you know over 68 percent of residents in the Lower Souris River watershed feel that everyone should be responsible for protecting water quality? Recently over 300 residents of the Lower Souris River watershed took part in a telephone survey, and the results are in!

The survey was conducted in April on behalf of the Lower Souris Watershed Committee. Both rural and urban watershed residents were asked about topics such as:

- what source their water comes from (56 percent said municipal service)
- what quality they feel their water is on a scale of 1 to 10 (average was 7.7, with 1 being poor, and 10 being excellent)
- water conservation practices (over 80 percent of those surveyed said they restrict yard watering, and only wash full loads of laundry and dishes)
- potential impacts on water quality (fertilizer and pesticide application, fuel storage and chemical storage were perceived as having the most impacts)

The organization will use the survey results to determine which source water protection issues need more awareness, and also as a benchmark against which to measure increases in awareness over time.

The full results of the survey are available online at www.lowersourisriverwatershed.com. To find out more about the work of the Lower Souris River Watershed Committee, call (306) 452-3292.

#### Ducks Unlimited Canada Wins Stewardship Award

Ducks Unlimited Canada has been selected by the City of Regina, in conjunction with the Saskatchewan Watershed Authority, as the recipient of the 2007 Watershed Stewardship Award. The \$1,000 award was presented to the organization for their McKell Wascana Conservation Park project.



Michael Champion of Ducks Unlimited Canada accepts the Waxcana Stewardship Award from City of Regina Councillor Fred Clipsham.

The goal of the project, which began in 2004, is to conserve some of the last existing native grassland within Regina, while promoting and educating both urban and rural residents about nature, habitat stewardship, and the importance of wetlands and wetland ecosystems.

The City of Regina's Watershed Stewardship Award recognizes an individual or group for efforts taken to protect source waters of Wascana Marsh and Wascana Lake, and to enhance water quality upstream of Regina. Nominations are now open for the 2008 Watershed Stewardship Award. For more information please contact Service Regina at (306) 777-7000, or visit www.regina.ca or www.swa.ca to download an application form.



In June 2008, the participants in the Upper Qu'Appelle River and Wascana Creek Watersheds planning process celebrated the launch of the Upper Qu'Appelle River and Wascana Creek Watersheds Source Water Protection Plan, and the establishment of the Wascana and Upper Qu'Appelle Watersheds Association Taking Responsibility, Inc. (WUQWATR), which will coordinate the implementation of the plan.

#### Congratulations on a Job Well Done!

This Source Water Protection Plan would not have been possible without the understanding, perseverance and dedication of the Watershed Advisory Committees and the advice and information provided by the Technical Committee and Planners. The members of the committees are:

Lanigan Maniton Watershed Advisory Committee

Member	Representing	
Willard Beeler	Town of Nokomis	
Rob Bennett	Manitou Environmental Group	
Jordon Bergermann	R.M. of Humboldt #370	
Don Bowman	Lanigan Creek Dellwood Brook Conservation Area Association #5 and R.M. of Usborne #310	
Rob Bubnick	Potash Corporation of Saskatchewan Inc Lanigar Division	
Carth Burns	R.M. of Prairie Rose #309	
Tim Davies	Resort Village of Manitou Beach	
Dwayne Djkowich	Saskatoon Health Region	
Curtis Greve	Town of Lanigan	
Leland Greenfield	Town of Nokomis	
Rod Halyk	City of Humboldt	
Teresa Hards	Village of Simpson	
Joseph Hinz (deceased)	R.M. of Wolverine #340 and Burr Conservation Area Association	
Jerry McGrath	R.M. of LeRoy =339	
Calvin Michel	R.M. of Leroy #339 and Langan Creek Dellwood Brook Conservation Area Association #5	
Erme Oblander	R.M. of Mount Hope #279	
Todd Schuler	Humboldt Lake Resort	
Jerry Sopatyk	Liatson, Lanigan Manitou Environmental Farm Plan	
Dion Tarasoff	Town of Watrous	
Don Tencycke	R.M. of Morris #312	
George Widdifield	Termuende Research Farm - Prairie Agricultural Machinery Institute	
Paul Paquet	Resident of Meachem Area	

Last Mountain Lake Watershed Advisory Committee

Member	Representing	
Malcolm Campbell	Last Mountain Lake Fishermen's Co-op and R.M. of Last Mountain Valley #250	
Peter Counios	Town of Regina Beach	

### Upper Qu'Appelle River and Wascana Creek Watersheds Source Water Protection Plan

Doris A. Florness	Village of Aylesbury	
Tony Gillich	Town of Strasbourg	
Kerry Hecker	Last Mountain Lake National Wildlife Area	
Sam Holinaty	South Shore Wildlife Federation	
Jim Kautz	Arlington Beach	
Lois Kavanagh	Village of Buena Vista	
Cam Mackay (alternate)	Village of Buena Vista	
Al McKenzie	Village of Buena Vista	
Geoff Merifield	Resort Village of Kannata Valley	
Brian Millar	Town of Craik	
Brian Miller	City of Regina	
Todd Richter	Resort Village of Grandview Beach and La Mountain Lake Stewardship Group	
Dennis Scheer	R.M. of Longlaketon #219	
Delbert Schmidt	R.M. of Longlaketon #219	
David Silversides	Saskatchewan Ministry of Environment	
Hilton Spencer	R.M. of Craik #222	
Nelson Swanston	R.M. of McKillop #220	
Shaun Thomson	R.M. of Wreford #280	
Gilbert Wagner	Qu'Appelle River Conservation Area Association	
Dennis Wesaquate	Piapot First Nation	
Murray Wild	East Shore Wildlife Federation	
Ray Wild	Saskatchewan Wildlife Federation	
Lorne Willner	R.M. of Arm River #252	
Michael Zaleschuk	Town of Regina Beach	

Ou Appelle River Watershed Advisory Committee

Member	Representing	
Sandra Bathgate	Town of Central Butte	
Ben Boots	Buffalo Pound Water Treatment Plant	
Jim Brandt	Mosaic Potash Belle Plaine	
Gord Brown	Resort Village of South Lake	
Orval Brownlee	R.M. of Moose Jaw #161	
Ron Bessey	Village of Bladworth	
Dave Bueckert	R.M. of Huron # 223 and Town of Tugaske	
Darryl Crabbe	Saskatchewan Wildlife Federation	
Wayne Cozart	R.M. of Eyebrow #193	
Jim Cross	Town of Davidson	
O'Dell Dodd	Moose Jaw Wildlife Federation	
Chad Drake	R.M. of Huron #223	
Ed Geall	R.M. of Sherwood #159	
Bob Gray	Brownlee North Water Users	
Barry Gunther	Resort Village of Sun Valley	
Claudette Halladay	R.M. of Marquis #191	
Craig Hellings	Resident of Buffalo Pound Lake Area	
Jim Hipkin	R.M. of Lumsden #189	
Thomas A. Lezete	Resort Village of South Lake	

Kim McCallum	Village of Brownlee	
Don McDonald	R.M. of Dufferin #190	
Roy Morrison	R.M. of Pense #160	
Vern Noble	Resort Village of North Grove	
David Paul	R.M. of Dufferin =190	
Jack Smith	R.M. of Craik #222	
Lori Splett	City of Regina	
Jim Supynuk	Resort Village of North Grove	
John Watkins	Brownlee Water Irrigators	
Blaine White	R.M. of Huron #223 and Village of Tugaske	
Terry Rollie	Resort Village of South Lake	

Wascama Creek Watershed Advisory Communice

Member	Representing	
Rick Ackerman	Town of Pilot Butte	
Howard Arndt	Saskatchewan Ministry of Government Service	
Robert J. Baker	Village of Sedley	
Alex Banga	R.M. of Lajord #128	
Fred Clipsham	City of Regina and SUMA member	
Avens Dawson	University of Regina	
Jim Elliott	Nature Regina	
Ed Geall	R.M. of Sherwood #159	
Maurice Giroux	Save-A-Goose Wildlife Federation	
Peter Hagar	City of Regina	
Rod Heise	R.M. of Lajord #128 and Wascana Conservation and Development Area Authority #2	
Joseph Hnatiuk	Saskatchewan Nature and Ecotourism Association	
S.P. (Van) Isman	Wascana Centre Authority	
Scott Langen	Saskatchewan Science Centre	
Dennis W. Lawson	Nature Saskatchewan	
George R. Leier	R.M. of Francis #127	
Doug McBain	Town of White City	
Dena McMartin	Faculty of Engineering, University of Regina	
Gary Nieminen	City of Regina	
Lori Parks	Saskatchewan Ministry of Government Services	
Doug Schaefler	Save-A-Goose Wildlife Federation	
David Sloan	Wascana Conservation and Development Area Authority #2	
Darlene Woloshyn	Town of White City	
Ed Zsombor	Town of Pilot Butte	

Upper Qu'Appelle River and Wascana Creek Technical Committee

Member	Representing	
Akira Watanabe	Saskatchewan Watershed Authority	
Bob Parker (interim)	Saskatchewan Watershed Authority	
Bruce Howard	Fisheries and Oceans Canada	
Craig Hellings	Qu'Appelle River Watershed Advisory Committee	
Darryl Dormuth	National Research Council Canada — Centre for Sustainable Infrastructure Research	



David Sloan	Wascana Creek Watershed Advisory Committee	
Don Newcombe	Saskatchewan Watershed Authority	
Doug Brook	Ducks Unlimited Canada	
Dwayne Djkowich	Saskatoon Regional Health Authority	
Dwayne Siba	Saskatchewan Watershed Authority	
George Koutsoulis	Regina Qu'Appelle Health Region	
lan Pickering	Agriculture and Agri-Food Canada - PFRA	
Jerry Sopatyk	Langar Manitou Watershed Advisory Committee	
Joel Brimacome	Agriculture and Agri-Food Canada -PFRA	
John Grigg	Saskatchewan Watershed Authority	
John Linsley	Saskatchewan Ministry of Agriculture	
John-Mark Davies	Saskatchewan Watershed Authority	
Joseph Hnatiuk	Wascana Creek Watershed Advisory Committee	
Karen Cossiti	National Research Council Canada - Centre for Sustainable Infrastructure Research	
Kendra Symgen	National Research Council Canada - Centre for Sustainable Infrastructure Research	
Kerry Hecker	Last Mountain Lake Watershed Advisory Committee	
Kimberlea Driedger	Saskatchewan Watershed Authority	
Len Erickson	Saskatchewan Ministry of Agriculture	
Len Kowalko	Saskatchewan Ministry of Municipal Affairs	
Martin Grajczyk	Saskatchewan Watershed Authority	
Maureen McKegney- Clay (interim)	Agriculture and Agri-Food Canada PFRA	
Michael McCann	Regina Qu'Appelle Health Region	
Mohanath Acharya	Saskatchewan Watershed Authority	
Notan Shaheen	Saskatchewan Watershed Authority	
Ralph Leibel (interim)	Saskatchewan Ministry of Municipal Affairs	
Richard Zitta	Saskatchewan Ministry of Environment	
Rob Walcer	Saskatchewan Watershed Authority	
Rod Halyk	Langan Manifou Watershed Advisory Committee	
Ron Kerr	Saskatchewan Ministry of Municipal Affairs	
Ross Herrington	Environment Canada	
Tim Cheesman (interim)	Saskatchewan Ministry of Municipal Affairs	
Iom Harrison	Saskatchewan Watershed Authority	
Twyla Armstrong	Agriculture and Agri-Food Canada - PFRA	

Planning Jeann

Member	Representing	
sharon Rodenbush	Saskatchewan Watershed Authority	
Robin Tod	Saskatchewan Watershed Authority	

Copies of the plan are available by contacting:

WUQWATR, Inc. Box 965 Regina, Saskatchewan S4P 3B2

Or you can download the plan at www.swa.ca.

#### Tour Provides Glimpse of a Diverse Watershed

This June, members of the Swift Current Creek Watershed Stewards Inc. and invited guests took part in a field tour of selected sites throughout the watershed. The tour was intended to give the committee members a better understanding of how water is managed in the watershed and some of its unique geographical features.



Pine Cree Regional Park

The Swift Current Creek watershed is the area of land that drains water into Swift Current Creek. It begins just northeast of Eastend and empties into the South Saskatchewan River north of Stewart Valley. The watershed provides drinking water, irrigation, fish and wildlife habitat, and numerous recreational opportunities.

Stops along the tour route included the Swift Current Water Treatment Plant, Highfield Dam, Duncairn Dam, Lac Pelletier, Ferguson Bay, Rock Creek Hydrometric Station and the Shaunavon – Rock Creek Effluent Project. The last stop on the tour was Pine Cree Regional Park, which demonstrated the geographical diversity of the watershed.



Metis Elder Cecile Blanke speaks to the group at Lac Pelletier



Rock Creek Hydrometric Station

Metis Elder Cecile Blanke; Ray Klein, Engineering Technician with Agriculture and Agri-Food Canada -Prairie Farm Rehabilitation Administration; Gord Hagen, Supervisor of Regional Operations for the Saskatchewan Watershed Authority; Eastend area resident Don Lundberg; and Arlene Unvoas, Executive Director of the Swift Current Creek Watershed Stewards Inc. were just some of the knowledgeable guides on the tour.

"The Stewards are extremely excited to show off some of the truly beautiful areas of our watershed, all of which will become the focus of future source water protection activities," said Unvoas. "I would like to thank all of those who joined us for the tour, and our speakers for helping to make this event such a great success."

The Swift Current Creek Watershed Stewards Inc., a primarily volunteer, not-for-profit corporation formed by local people in the Swift Current Creek and Rush Lake Creek Watersheds, is currently partnering with



Duncairn Dam

the Saskatchewan Watershed Authority to develop a Source Water Protection Plan for the watershed. The planning process will include local leaders from municipal governments and various non-government organizations, who will work in partnership as members of Watershed Advisory Committees to protect and secure source water.

For more information on the Swift Current Creek watershed, please contact Arlene Unvoas at (306) 778-5007.

#### Successful University Range Team Grows in Popularity

By Tracy Harrison

Like a healthy native range plant, the University of Saskatchewan Range Team has deepened its roots and extended its cover.

The 12 member team came home from an international range management competition in Louisville, Kentucky with a fourth place finish out of a field of 23 colleges and universities.

The event, held at the end of January, coincided with the annual conference of the Society for Range Management. Every year, it draws up to 2,000 participants including land managers, range specialists, scientists and students.



The University of Saskatchewan Range Team at the 2008 Society for Range Management Annual Conference in Louisville, Kentucky.

So what's the difference this year? A stronger presence from Saskatchewan.

In the past, the U of S Range Team had anywhere from three to six members, and in some cases was self-taught. It was also primarily made up of students involved in the fields of animal science and range management.

Now, team members come from a diversity of fields including agricultural business, agricultural economics, agronomy and agriculture biology. And together, they have worked hard to solidify sponsorship and coaching positions.

Andrew Reese, the chair of the team, has seen it evolve first hand. Last year, he was a part of the six-member team that netted sixth place in Reno, Nevada. This year, he led their studies until Dr. Darcy Henderson, a grassland ecologist with Environment Canada, and Dr. Kenric Walburger, an animal science professor at the university, came on board as their new coaches.

"It benefited us quite a bit having such a wide range of backgrounds on the team. Pretty much everybody that went on the trip – even though some of us aren't in animal science – we all came from some kind of ranching backgrounds, or have cattle or horses at home. That's what drew most of us to it," said Reese. "But because we're all from such different areas of study at school, we could all learn from each other. There was quite a bit of working together to figure out any questions we had, especially when we were in Kentucky."

As part of the range team competition, all members had to write the two-hour Undergraduate Range Management Exam. To prepare, the team met weekly until Christmas, and then twice weekly until the competition. Students who were looking for an even greater challenge at the conference could also work on presentations or study for a plant identification competition.

Sarah Anderson, a second year student and a two-year veteran of the team, found that the experience provides multiple benefits. For her, being involved with the Society for Range Management has been an integral part of her professional development.

She first learned about opportunities through this organization as a high school student, when her essay titled 'Balancing Native Grassland Conservation with Economic Activity in the Great Sandhills' won her a trip to the Society for Range Management's 2006 conference and youth forum in Vancouver.

Now that she's working toward environmental sciences as her major and rangeland ecology as her minor, she concludes that, "Taking more classes and preparing for the range management exam reinforced it a little bit more that yes, this is what I want to do. The conservation aspect of range management really appeals to me."

For Reese, the fact that the team's initiatives have appealed to a number of sponsors is also quite rewarding. He hopes that with continued support other students will be able to benefit from this worthwhile experience.

"This is a really academic trip. We all learn quite a bit—and have to put in quite a bit of effort," he said. "We just want them to know how grateful we are for all their help in that we could attend. We're all students so it wouldn't have been possible for us to go without their generous support."

For 2008, the range team's supporters included: the College of Agriculture and Bioresources, the Saskatchewan Watershed Authority, the University of Saskatchewan. Ducks Unlimited Canada, the Department of Animal and Poultry Sciences, the Department of Plant Sciences, the Saskatchewan Institute of Agrologists, XL FOODS, Cargill, the Agricultural Students' Association, Don Fontaine and the Foam Lake Credit Union.

Funding for this article has been provided by the Technical Assistance Component of Agriculture and Agri-Food Canada's Greencover Canada Program.

#### Hello Voluntary Stewards!

Thank you for taking the time to read the Summer 2008 edition of the Prairie Update! As always, we hope you have enjoyed the articles included in this newsletter, and we welcome any comments you have. And of course, our sincere thanks go to those who agreed to share their stories with us in these pages.

For those producers who are considering implementing Beneficial Management Practices on your operation, we hope that we have provided you with some useful contacts so you can access funding assistance for your project. We would particularly encourage you to take full advantage of the various Agri-Environmental Group Plans available across the province, before the one-year program extension is over.

You can find more information on the Saskatchewan Watershed Authority's Prairie Stewardship Program in back issues of this newsletter. These issues, as well as interactive maps featuring other stewardship project demonstration sites, can be viewed on our website at www.swa.ca.

Angela Bethune Faul Chomos Ryan Lorge

#### Share Your Ideas!

If you have comments or ideas about this newsletter, please contact:

Angela Bethune at (306) 787-8043 or e-mail angela.bethune@swa.ca; or

Paul Chomos at (306) 787-9743 or e-mail paul chomos a swa.ca; or

Ryan Lorge at (306) 787-6958 or e-mail ryan.lorge/a/swa.ca.

For information about the Prairie Stewardship Program please contact:

Jennifer Lohmeyer at (306) 787-8707 or e-mail jennifer.lohmeyer@swa.ca

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Saskatchewan Watershed Authority



Canadian Wildlife Service Fixheries and Oceans Canada Ducks Unlimited Canada Environment Canada through Eco-ACTION Government of Canada Habitat Stewardship Program for Species at Risk National Fish and Wildlife Foundation (U.S.) Native Plant Society of Saskatchewan Nature Saskatchewan Nevada Department of Wildlife North American Wetlands Conservation Council Prairie Conservation Action Plan Saskatchewan Ministry of Environment through the Fish and Wildlife Development Fund SaskPower- Shand Greenhouse Wildlife Habitat Canada Wyoming Game and Fish Department

#### **Coming Events**

For more information, please contact the following staff members in the office nearest you:

North Battleford	Jeremy Brown	446-7460
Regina	Etienne Soulodre	787-0661
Swift Current	Krista Connick	778-8280
	Jean Anne Prysliak	778-8424
	Bob Springer	778-8301
Weyburn	Amy Woodard	848-2354
Yorkton	Jason Puckett	786-5845
	Lyndon Hicks	786-1496